- 14. The electronic device of claim 13, wherein the one or more lateral edges of the transparent support substrate are tapered.
- 15. The electronic device of claim 4, further comprising a polymer adhesion layer between the hardcoat layer and the transparent support substrate.
- 16. The electronic device of claim 15, wherein the polymer adhesion layer is 1-10 μm thick.
- 17. The electronic device of claim 4, further comprising a glass fiber mesh between the hardcoat layer and the transparent support substrate.
- 18. The electronic device of claim 4, wherein the hardcoat layer is formed around lateral edges of the transparent support substrate.
- 19. The electronic device of claim 4, wherein the transparent support substrate is formed of a material selected from the group consisting of glass and sapphire.

- 20. The electronic device of claim 4, further comprising a smudge resistant coating on an exterior facing coating of the hardcoat layer.
 - 21. An electronic device comprising:
 - a flexible display panel; and
 - a protective cover layer over the display panel, wherein the protective cover layer flexes with the flexible display panel and includes a transparent support substrate and a hardcoat layer covering an exterior facing surface of the transparent support substrate; and
 - a housing to contain the flexible display panel and the protective cover layer.
- 22. The electronic device of claim 21, wherein the flexible display panel is foldable, and the protective cover layer folds with the foldable display panel.

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